

CLAIMS

1. A holder for construction plans, which comprises:
 - a base having a first end and a second end;
 - a first perpendicular segment attached to the first end of said base, said first perpendicular segment having an aperture;
 - a second perpendicular segment attached to the second end of said base, said second perpendicular segment containing a cavity;
 - a cylindrical rod comprising:
 - a primary section having a first end that passes through the aperture in said first perpendicular segment and a second end removably inserted into the cavity of said second perpendicular segment, and a longitudinal groove; and
 - a linear segment releasably attached to the primary section.
2. The holder for construction plans as recited in claim 1, wherein:
 - the first end of said cylindrical rod is shaped in the form of a knob.
3. The holder for construction plans as recited in claim 2, wherein:
 - said cylindrical rod contains an opening transversely located in said cylindrical rod near the first end of said cylindrical rod but sufficiently far from the first end of said cylindrical rod that the opening will be situated between said first perpendicular segment and said second perpendicular segment when the second end of said cylindrical rod is retained by the cavity in the second perpendicular segment; and
 - further comprising a spring-loaded peg inserted into said opening.
4. The holder for construction plans as recited in claim 3, further comprising:
 - a means for removably retaining said base on a vehicle.
5. The holder for construction plans as recited in claim 4, wherein:
 - said means comprises magnets attached to the bottom of said base.
6. The holder for construction plans as recited in claim 3, further comprising:
 - one or more countersunk apertures in said base, one or more spring clips attached to said base, and a drawer within said base.
7. The holder for construction plans as recited in claim 2, further comprising:
 - a means for removably retaining said base on a vehicle.

8. The holder for construction plans as recited in claim 7, wherein:
said means comprises magnets attached to the bottom of said base.
9. The holder for construction plans as recited in claim 2, further comprising:
one or more countersunk apertures in said base, one or more spring clips attached to said base, and a drawer within said base.
10. The holder for construction plans as recited in claim 1, wherein:
said cylindrical rod contains an opening transversely located in said cylindrical rod near the first end of said cylindrical rod but sufficiently far from the first end of said cylindrical rod that the opening will be situated between said first perpendicular segment and said second perpendicular segment when the second end of said cylindrical rod is retained by the cavity in the second perpendicular segment; and
further comprising a spring-loaded peg inserted into said opening.
11. The holder for construction plans as recited in claim 10, further comprising:
a means for removably retaining said base on a vehicle.
12. The holder for construction plans as recited in claim 11, wherein:
said means comprises magnets attached to the bottom of said base.
13. The holder for construction plans as recited in claim 10, further comprising:
one or more countersunk apertures in said base, one or more spring clips attached to said base, and a drawer within said base.
14. The holder for construction plans as recited in claim 1, further comprising:
a means for removably retaining said base on a vehicle.
15. The holder for construction plans as recited in claim 14, wherein:
said means comprises magnets attached to the bottom of said base.
16. The holder for construction plans as recited in claim 1, further comprising:
one or more countersunk apertures in said base, one or more spring clips attached to said base, and a drawer within said base.